

Application Data Sheet

Application Information

Application Type:: Regular
Subject Matter:: Utility
Suggested classification::
Suggested Group Art Unit::
CD-ROM or CD-R?:: None
Computer Readable Form (CRF)?:: No
Title:: FUEL CELL USING BIOFILMS AS
CATALYST FOR THE CATHODE
REACTION AND/OR THE ANODE
REACTION
Attorney Docket Number:: 355901-0109
Request for Early Publication?:: No
Request for Non-Publication?:: No
Suggested Drawing Figure::
Total Drawing Sheets:: 2
Small Entity?:: No
Petition included?:: No
Secrecy Order in Parent Appl.?:: No

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country::
Status::
Given Name:: Alain

Family Name:: Bergel
City of Residence:: Toulouse
Country of Residence:: France
Street of mailing address:: 42 rue Pigni
Toulouse
France 31500
Country of mailing address:: France

Applicant Authority Type:: Inventor
Primary Citizenship Country::
Status:: Full Capacity
Given Name:: Damien
Family Name:: Feron
City of Residence:: Fontenay Aux Roses
Country of Residence:: France
Street of mailing address:: 45 Av. Jean Moulin
Fontenay Aux Roses
France 92260
Country of mailing address:: France

Correspondence Information

Correspondence Customer Number:: 38706
E-Mail address:: PTOMailSiliconValley@foley.com

Representative Information

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|---|-------|--|
| Representative Customer Number:: | 38706 | |
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Domestic Priority Information

| Application:: | Continuity Type:: | Parent Application:: | Parent Filing Date:: |
|----------------------|--------------------------|-----------------------------|-----------------------------|
| This Application | National Stage of | PCT/IB03/03637 | 8/5/2003 |

Foreign Priority Information

| Country:: | Application number:: | Filing Date:: | Priority Claimed:: |
|------------------|-----------------------------|----------------------|---------------------------|
| France | FR 02 10009 | 8/6/2002 | Yes |

Assignee Information

Assignee Name:: Centre National De La Recherche

Scientifique

Assignee Name:: Commissariat a L'Energie Atomique